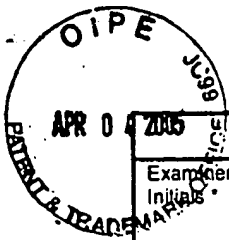




OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No. 1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T 2
SG		Aladdin eToken and Rainbow iKey; Rainbow; date unknown	
		Lexar JumpShot Cable; date unknown	
		PCMCIA SRAM & Linear Flash Cards; C1-Tech, Simple Technology, Centennial, Intel, KingMax; date unknown; retrieved from the internet URL: http://www.psism.com/sram.htm ; 5 pages	
		Pretec PCMCIA Type I SRAM 2048 KB; date unknown; retrieved from the internet URL: http://www.everythinglinux.com.../SRAM2M?elinux=e0c72135e544a6ea13772f5c23ba3f0 ; 1 page	
		What is Memory Stick?; date unknown; retrieved from the internet URL: http://www.memorystick.org/topic/eng/aboutms/feat_outline.html ; 1 page	
		RAJESH GUPTA; YERVANT ZORIAN; Introducing Core-Based System Design; IEEE; 1997; pp. 15-25	
		CY7C63000, CY7C63001, CY7C63100, CY7C63101, CY7C63200, CY7C63201 Universal Serial Bus Microcontroller; Cypress; June 26, 1997; 27 pages	
		PC/104 PCMCIA Module, 1 st Edition, Part No. 2007311000 Manual; Printed in Taiwan; July 1997	
		IBM Smart Card Solution Elements; IBM; July 1997; pp. 1-24	
		Interfacing the Intel Flash 28F001BX-T to Your 186 Based System; Intel; 1998; retrieved from the internet URL: http://developer.intel.com/design/intarch/applnots/2150.htm 14 pages	
		SY-61EB Main Board Quick Start Guide; SOYO Computer Inc.; September 1998; pp. 3-14	
		Universal Serial Bus Specification Revision 1.1; Compaq, Intel, Microsoft, NEC; September 23, 1998	
		Week of Oct 19 1998; Multimedia Work; October 23, 1998; retrieved from internet URL: http://www.m2w.net/News/981019.html ; 10 pages	
		Understanding the Flash Translation Layer (FTL) Specification; Intel; December 1998	
		SanDisk ImageMate USB Review ; Digital Eyes; copyright 1998-2001; retrieved from internet URL: http://www.image-acquire.com/articles/storage/sdimagematesub.shtml ; 2 pages	
		USBDrive Professional; www.usbdrive.com , 1998-2003	
		TONY K.P. WONG; An Embedded Chip for USB Application: from the Architecture to Implementation; International IC' 99 Conference Proceedings; Siemens; 1999; 10 pages	
		AlphaPC 164LX Motherboard Product Brief; Alphaprocessor, Inc.; January 1999; 2 pages	
		Image Memory Card Reader SM-R1 Owner's Manual; FujiFilm; April 1, 1999;	
		SanDisk ImageMate USB CF Card Reader; Feather River Canyon News; July 12, 1999; retrieved from the internet URL: http://www.quicknet.com/~frcn/SanDiskUSB.html ; 3 pages	
		JEFF KELLER; DCRP Review: Fujifilm MX-2900; Digital Camera Resource Page; July 27, 1999; retrieved from the internet URL: http://www.dcresource.com/reviews/fuji/mx2900-review/ ; 9 pages	
↓		Matsushita Electric, Scandisk and Toshiba Agree Join Forces to Develop and Promote Next Generation Secure Memory Card; SD Card Association; August 25, 1999; retrieved from internet URL: http://www.sdcard.org/press5.htm ; 4 pages	



OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS (cont'd)

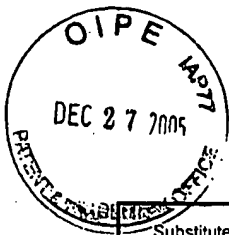
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		(BW) (CA - Rainbow - Technologies) (RNBO) Rainbow Technologies Forms New Joint Venture in China; Business Wire; November 8, 1999; retrieved from the internet URL: http://www.businesswire.com/webbox/bw.110899/193120188.htm ; 2 pages	
		Fuji Film SM-R1 Memory Card Reader; TwoMobile; December 1999; retrieved from internet URL: http://www.twomobile.com/rev_smr1reader.html ; 3 pages	
		Trek's Thumb Drive Debuts at CeBit; The Business Times; February 28, 2000	
		Boot sequence [online]; 16 January 2001; retrieved from the internet: URL: http://web.archive.org/web/20010116104400/www.pcguide.com/ref/mbsys/bios/set/adv_Boot.htm	
		T. Fukagawa and M. Nagayama, "2001 edition of Hints on Use of PC - Release of Convincing Techniques and Useful Approaches to Using PC," <i>Touch PC</i> , Mainichi Communications, Inc., March 24, 2001, Vol. 6, No. 3, pp. 20-21	
		SL11R USB Controller/16-Bit RISC Processor Data Sheet; Cypress Semiconductor Corporation; December 3, 2001; 85 pages	
		USB Support for Amibios8 [online]; American Megatrends; 16 October 2002; retrieved from the internet: URL: http://www.ami.com/support/downloadaddoc.cfm?DLFile=support/doc/AMIBIOS8_US_B_Whitepaper.pdf&FileID=513 ; 12 pages	
		SSFDC Forum; SSFDC Forum; December 27, 2002; retrieved from internet URL: http://www.ssfdc.or.jp/english/ ; 1 page	
		Mainboard D1307. Datasheet [online]; Fujitsu Siemens Computer, March 2003; retrieved from the internet: URL: www.fujitsu-siemens.com/pl/itemsserver/dok_mainboard/datasheet_d1307.pdf ; 2 pages	
		Concept of SPB-Linux-2 [online]; 24 March 2003; retrieved from the internet: URL: http://web.archive.org/web/20030324012428/http://www.8ung.at/spblinux/concept.htm ; 3 pages	
		Reference Design: SL11RIDE-Combo; Cypress; July 10, 2003; retrieved from internet; 2 pages	
SG		Availability of Universal Serial Bus Support in Windows 95; October 7, 2003; retrieved from the internet URL: http://support.microsoft.com/default.aspx?scid=kb:en-us:253756 ; 3 pages	

Examiner Signature	/Shewaye Gelagay/	Date Considered	10/25/2006
--------------------	-------------------	-----------------	------------

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Unique citation designation number. ² See attached Kinds of U.S. Patent Documents. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

Burden Hour Statement: This form is estimated to take 2.0 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.



Please type a plus sign (+) inside this box → +

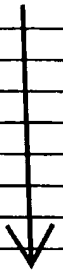
PTO/SB/08A (10-96)

Approved for use through 10/31/99. OMB 0651-0031

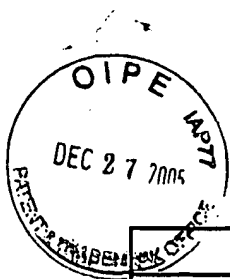
Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Substitute for form 1449A/PTO				Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Application Number	09/898,310
				Filing Date	July 3, 2001
				First Named Inventor	Teng Pin Poo
				Group Art Unit	2133
				Examiner Name	Gelagay, Shewaye
(use as many sheets as necessary)				Attorney Docket Number	1601457-0008
Sheet	1	of	2		

U.S. PATENT DOCUMENTS					
Examiner Initials *	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
SG		U.S. – 6,027,375	02-22-2000	Wu	
		U.S. – 6,304,898 B1	10-16-2001	Shiigi	
		U.S. – 2001/0048409 A1	12-06-2001	Kim	
		U.S. – 2001/0052541 A1	12-20-2001	Kang et al.	
		U.S. – 2002/0107046 A1	08-08-2002	Davis	
		U.S. – 2002/0106933 A1	08-08-2002	Lee	
		U.S. – 6,446,118 B1	09-03-2002	Gottlieb	
		U.S. – 2002/0151216 A1	10-17-2002	Wei	
		U.S. – 6,490,163 B1	12-03-2002	Pua et al.	
		U.S. – 2003/0110371 A1	06-12-2003	Yang et al.	
SG		U.S. – 2004/0236980 A1	11-25-2004	Chen	

FOREIGN PATENT DOCUMENTS						
Examiner Initials *	Cite No. ¹	Foreign Patent Document			Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
		Country Code ²	Number ⁴	Kind Code ³ (if known)		
SG			WO 98/38567		09-03-1998	Dew Engineering and Development
			CA 2,334,113		04-05-1999	Ban et al.
			WO 99/63476		12-09-1999	Digital Persona, Inc.
			WO 00/28471		05-18-2000	Who? Vision Systems
SG			EP 1 077 399 A2		02-21-2001	Fujitsu Limited



OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
SG		Aladdin Announces eToken "Next Generation Security Key Based on Universal Bus Port" SAN JOSE, RSA Data Security Conference, Aladdin booth#238, January 19, 1999, <Web document retrieved at http://www.aladdin.com/news/1999/etoken/etoken.asp >	
SG		PocoMail PE v.2.63, Web Site Publication, Web Site states released February 2002, http://poco.ca/press.html	

Examiner Signature	/Shewaye Gelagay/	Date Considered	10/25/2006
--------------------	-------------------	-----------------	------------

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Unique citation designation number. ² See attached Kinds of U.S. Patent Documents. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

Burden Hour Statement: This form is estimated to take 2.0 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

